

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody
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Catalog # AP93791**Specification**

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Product Information

Application	WB, FC, IP
Primary Accession	P35456
Reactivity	Mouse
Clonality	Monoclonal
Calculated MW	35428

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Additional Information**Gene ID** 18793**Other Names**

Urokinase plasminogen activator surface receptor, U-PAR, uPAR, CD87, Plaur

Dilution

WB~~1:1000

FC~~1:10~50

IP~~N/A

Storage Conditions

-20°C

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Protein Information**Name** Plaur**Function**

Acts as a receptor for urokinase plasminogen activator. Plays a role in localizing and promoting plasmin formation. Mediates the proteolysis-independent signal transduction activation effects of U-PA.

Cellular Location

[Isoform 1]: Cell membrane {ECO:0000250|UniProtKB:P49616}; Lipid-anchor, GPI-anchor {ECO:0000250|UniProtKB:P49616}

Tissue Location

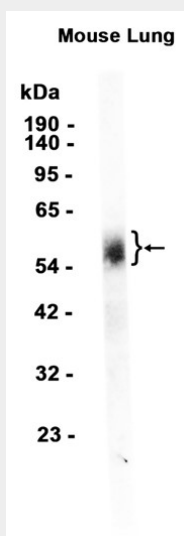
Expressed in angiogenic endothelial cells (at protein level).

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Images



Western blot analysis of extracts from Mouse lung tissue using AP93791 at 1:1000.

uPA Receptor/U-PAR (1F11) Rabbit Monoclonal Antibody - Background

Acts as a receptor for urokinase plasminogen activator